No. 1873 12-9-31

Hobbies DESIGN

PRICE 4D.

"THE PIANO" AUTOMATIC CIGARETTE DELIVERY BOX

—SIZE—
LENGTH 6¼IN. WIDTH 3⅜IN.
HEIGHT 5⅛IN.

FRETWOOD and FITTINGS

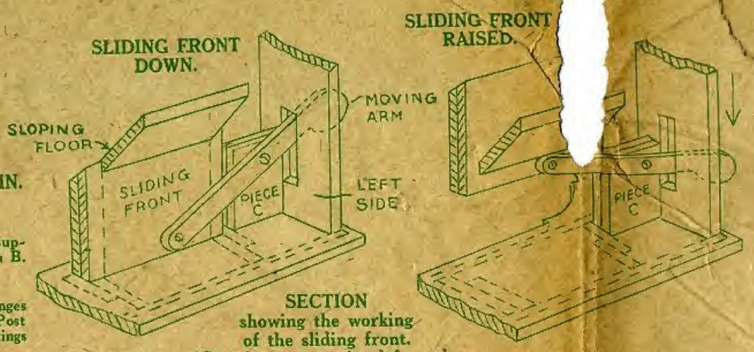
FRETWOOD.—For this design we supply the Mahogany Panels one each B. and C. with 4 No. 19 Toes.
1/5 Post free 1/10

FITTINGS.—Pair Brass fancy Hinges No. 5308 and Catch No. 5475, 3d. Post free 4½d. Postage on wood and fittings if sent together, 6d.

Canadian prices may be had from :—
Messrs. Hobbies Ltd.,
844, Yonge Street, TORONTO.

The above prices are subject to alteration without notice.

The ▬▶ indicates direction of grain of wood.



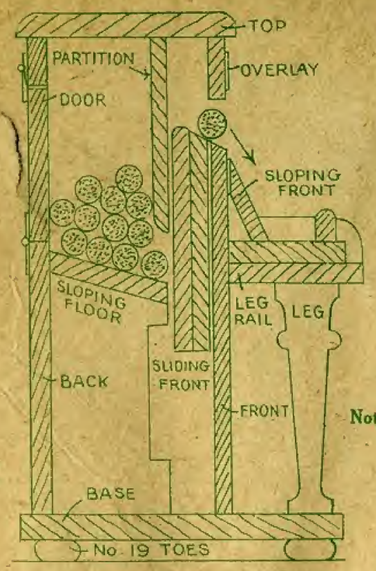
SECTION showing the working of the sliding front. (Certain parts omitted for sake of clearness.)

ADDRESSES.

All orders by post should be addressed—HOBBIES LIMITED, Dereham, Norfolk. Customers residing in the neighbourhood may obtain Tools, Wood and Fittings by calling at the HOBBIES Supply Stores :

LONDON : 65 New Oxford Street, W.C.
" 147, Bishopsgate, E.C.
" 83, Newington Butts, S.E.11.
GLASGOW : 36, Argyle Street.
MANCHESTER : 10a Piccadilly.
BIRMINGHAM : 9a High Street.
LEEDS : 10 Queen Victoria Street, Briggate.
SOUTHAMPTON : 25 Bernard Street.
BRIGHTON : 68 London Road.
SHEFFIELD : 14 West Street.

TORONTO, CANADA : 844 Yonge Street.
And of all HOBBIES Authorised Agents.



SECTION SHOWING POSITIONS OF THE VARIOUS PARTS AND THE SLIDING FRONT RAISED. DETAIL NOT FULL SIZE.

LEG RAIL. ¼in. wood.

LINE OF KEYBOARD.

KEYBOARD. Glue this to top of Leg Rail.

LEDGE GLUED ON

Note :—Wood 3/16in. thick used for all parts excepting the Top, the Leg Rail and the Legs.

Four Toes No. 19 Required.

LEG. ¼in. wood. Glue to end of Leg Rail and to Base.

LEG. ¼in. wood. Glue to end of Leg Rail and to Base.

TOP. ¼in. wood. Shape the four edges as shown in the section The dotted lines indicate positions of front, back and sides.

SIDE SECTION SIDE

OVERLAY. Cut from ivorine or thin wood. Note :—The material for this is not supplied in the parcel.

SCREW SCREW

NOTE :— EXTRA COPIES OF THIS DESIGN MAY BE OBTAINED from HOBBIES LTD.

PIVOT SCREW SLOT FOR SCREW

MOVING ARM. To work freely on the pivot

Glue this edge to the Overlay

Glue to Keyboard

SLOPING FRONT. Chamfer the two edges to the section shown.

Position of round head screw through moving arm to form pivot.

MOVING ARM SUPPORT C. Glue two pieces of 3/16in. wood together.

LEDGE GLUED TO KEYBOARD.

Sliding Front. Formed by gluing two pieces of wood together and chamfering and shaping the top edge as shown in section.

Round head screw through moving arm.

Partition behind sliding front. Round off the lower edge as shown by the

PIECE B, LEFT SIDE. Glue this to piece A as shown dotted on the Base piece.

PIECE B, RIGHT SIDE. Glue this to piece A as shown dotted on the Base piece.

Sloping Floor. Chamfer the two edges to the sections shown.

SECTION

CHAMFER ALONG FRONT EDGE

KEYBOARD

LEG RAIL

SIDE FRONT SIDE

PIECE B

PIECE B

CATCH No. 5475

Cut round to this line to form the door.

SIDE SIDE

HINGE No. 5308 3/4" HINGE No. 5308 3/4"

BACK

PIECE A PIECE A

LEFT SIDE

The moving arm projects through this slot.

RIGHT SIDE

PIECE A LEFT SIDE

Glue on the sloping floor in the position shown.

SLOPING FLOOR

Line of piece B

PIECE A RIGHT SIDE

SLOPING FLOOR

Line of piece B

BACK

LEFT SIDE A B C

A B RIGHT SIDE

C

FRONT

LEG LEG

Base, ¼in. Wood. Dotted lines show positions of the inside uprights, legs, etc. The No. 19 Toes are glued to this piece

Pedro López Rodríguez 2006
www.fineascollege.com

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